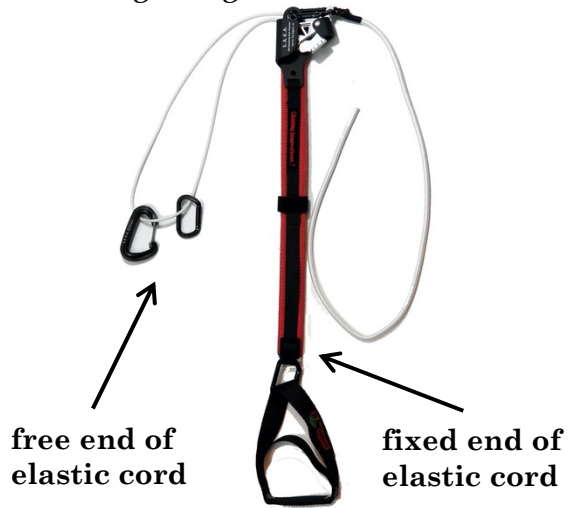
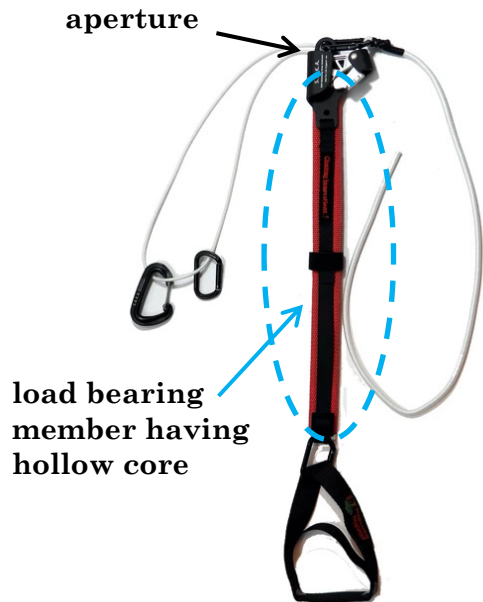
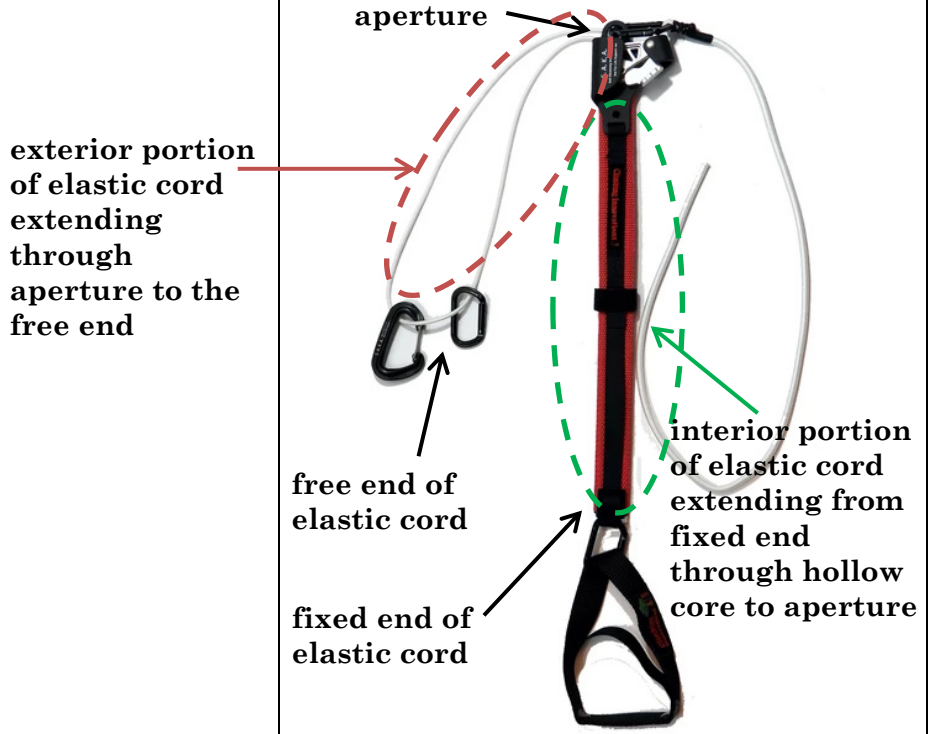


EXHIBIT I

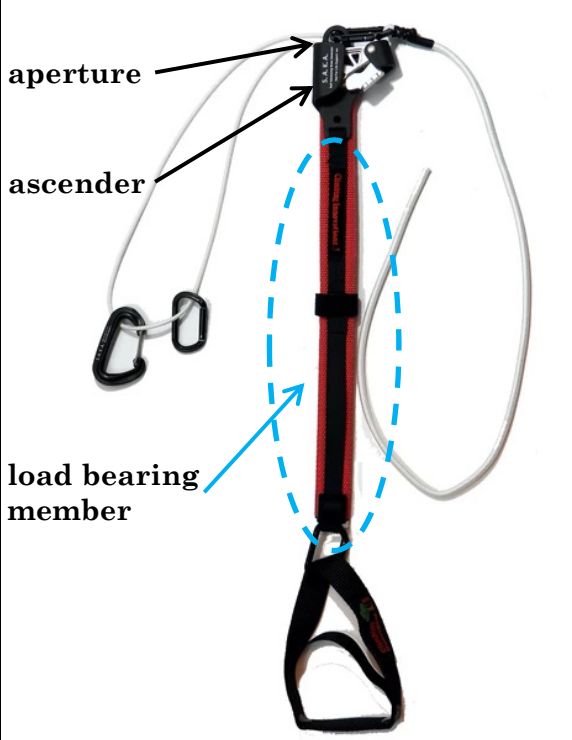
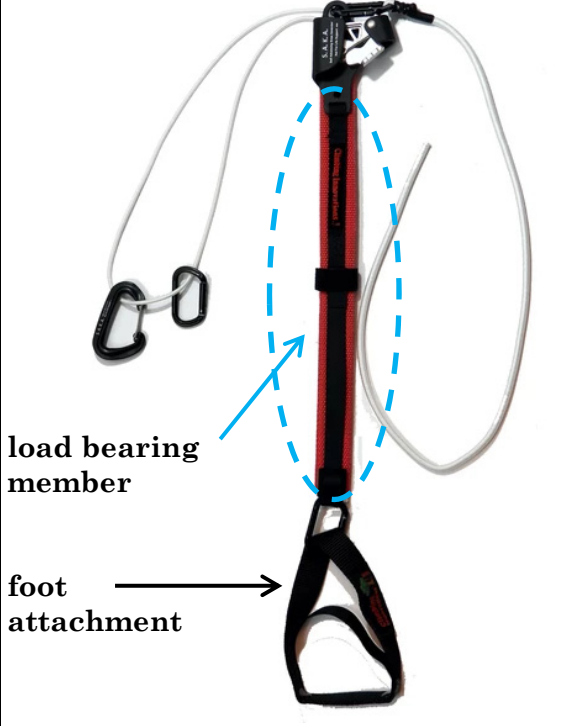
Claim Chart U.S. Patent No. 9,352,190:

Claims	'190 Patent	SAKA-mini-MAX
Claim 1	An apparatus for use in rope climbing comprising:	Mumford offers for sale and sells the SAKA-mini-MAX, which is an apparatus for use in rope climbing.
	an elastic cord having a fixed end and a free end defining a length;	<p>The SAKA-mini-MAX includes a “super stretch bungee” having fixed end and a free end defining a length.</p>  <p>The diagram shows a red vertical rope climbing device. A white elastic cord is attached to the top. One end of the cord is labeled 'free end of elastic cord' with an arrow pointing to a carabiner. The other end is labeled 'fixed end of elastic cord' with an arrow pointing to the attachment point at the top of the device.</p>
	a load bearing member having a hollow core open at an aperture,	<p>The SAKA-mini-MAX includes a load bearing member having a hollow core open at an aperture:</p>  <p>The diagram shows the same red vertical rope climbing device. A blue dashed oval highlights the central part of the device. An arrow points to the top of this oval, labeled 'aperture'. Another arrow points to the side of the oval, labeled 'load bearing member having hollow core'.</p>

Claim Chart U.S. Patent No. 9,352,190:

	<p>wherein the fixed end of the elastic cord is secured relative to the load bearing member,</p>	<p>The fixed end of the elastic cord of the SAKA-mini-MAX is secured relative to the load bearing member. The fixed end of the elastic cord is knotted and protrudes from the load bearing member, which is furthermore consistent with a potential embodiment disclosed in Col. 6, ll. 24-27 of the '190 Patent.</p>
<p>an interior portion of the length of the elastic cord extends from the fixed end through the hollow core to the aperture, and an exterior portion of the length of the elastic cord extends through the aperture to the free end external to the load bearing member;</p>	<p>The elastic cord of the SAKA-mini-MAX has an interior portion of the length extending from the fixed end through the hollow core to the aperture, and an exterior portion of the length of the elastic cord extends through the aperture to the free end external to the load bearing member.</p> 	
<p>an ascender secured to the load bearing member adjacent to the aperture; and</p>	<p>The SAKA-mini-MAX includes an ascender secured to the load bearing member adjacent the aperture.</p>	

Claim Chart U.S. Patent No. 9,352,190:

		 <p>Diagram of the SAKA-mini-MAX climbing device. The device consists of a red vertical shaft with a black handle at the bottom. A white rope is attached to the top of the shaft. A blue dashed oval highlights the central portion of the shaft, which is labeled "load bearing member". A black carabiner is attached to the rope. The top of the shaft has a black component labeled "aperture" and a black component labeled "ascender".</p>
	a foot attachment depending from the load bearing member.	<p>The SAKA-mini-MAX includes a foot attachment depending from the load bearing member.</p>  <p>Diagram of the SAKA-mini-MAX climbing device. The device consists of a red vertical shaft with a black handle at the bottom. A white rope is attached to the top of the shaft. A blue dashed oval highlights the central portion of the shaft, which is labeled "load bearing member". A black carabiner is attached to the rope. The bottom of the shaft has a black component labeled "foot attachment".</p>